













s47(3)(b)



# **WARNING**

**BREAKING THESE RULES WILL CAUSE SERIOUS OR FATAL INJURY TO YOURSELF AND OTHERS.**

- Do not operate this lift truck unless you are trained and authorized. Read and understand operator's manual before starting lift truck.
- Do not operate damaged or faulty lift truck. Do not attempt repairs unless you are trained and authorized.
- Look where you drive. Watch out for people, obstructions (especially overhead), and dropoffs. If loads blocks your view, drive backward, except up slopes.
- Lift trucks will tip over if not properly operated. Slow down before turning. Do not turn on slopes. Drive with forks or attachments fully lowered and tilted back. Check tyres for correct pressure.
- Forks or attachments fall rapidly if not properly controlled or maintained. Do not use this lift truck to raise people.
- Protect against falling objects. Overhead guard and load backrest extension must be in place.
- Do not load lift truck over capacity on nameplate. Move long, high, or wide loads carefully. Do not move unstable loads.
- Before getting off lift truck, lower forks or attachments all the way, put drive in neutral, turn off key and set parking brake.

REWARN1





**WARNING**  
Remove Key  
before leaving  
Forklift



**DRIVERS RESPONSIBILITY**  
**TO CHECK DAILY**

- BATTERY CHARGE
- BATTERY WATER LEVEL
- HYDRAULIC OIL

**DRIVERS RESPONSIBILITY**  
**TO CHECK DAILY**

- ENGINE OIL LEVEL
- TRANS. OIL LEVEL
- WATER LEVEL
- AIR CLEANER CO.

**FORKFORCE** <sup>®</sup> [www.forkforce.com](http://www.forkforce.com)  
 1300 423 675

**FORK TRUCK LOAD AND WARNING NOTICE**

**LOAD CONDITIONS**

MAX. HEIGHT OF LIFT:  mm MAX. BACK TILT:  DEGREES

FRONT:  kPa REAR:  kPa

**MAST VERTICAL**

LENGTH mm	FORK HEIGHT mm		LOAD kg
	CENTRE	mm	
1070	4350	600	1290

**MAST FORWARD TILT**  DEGREES

LENGTH mm	FORK HEIGHT mm		LOAD kg
	CENTRE	mm	
1070	4350	600	1290

**SAFE WORKING LOAD kg**

FORMS:  SIDE SHIFT:

FORK POSITIONERS:

Slippers:

Jib Ram:

Maximum Distance From Centre Of Load To Front Face: a. Forks b. Ram Apron c. Cab Apron

**Load Curve**

RESPONSIBILITY  
**NO CHECK DAILY**  
 • BATTERY CHARGE  
 • BATTERY WATER LEVEL  
 • HYDRAULIC OIL



# FORKFORK

G.V.W UNLADEN 4690 kg    MODEL FD25T  
 DRIVE AXILE 1 kg    SERIAL NO. 180281  
 STEER-AXILE 1 kg    TYRES P18E1

LENGTH mm	MAST VERTICAL		SAFE W/L LOAD
	FORK HEIGHT mm	LOAD CENTRE mm	
<u>1070</u>	<u>4350</u>	<u>600</u>	<u>-201</u>

FORKS:  
 SIDE SHIFT:  
 FORK POSITIONERS:  
 Slippers:  
 Jib Ram:

Maximum Distance From Centre Of L



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## FORK TRUCK LOAD AND WARNING NOTICE

LOAD CONDITIONS

G.V.W UNLADEN  kg MODEL

DRIVE AXILE  kg SERIAL No.

STEER-AXILE  kg TYRES

MAX. HEIGHT OF LIFT  mm MAX. BACK TILT  DEGREES

FRONT  kPa REAR  kPa

	MAST VERTICAL		SAFE WORKING LOAD kg	MAST FORWARD TILT		SAFE WORKING LOAD kg
	LENGTH mm	FORK HEIGHT mm		LENGTH mm	FORK HEIGHT mm	
FORKS:						
SIDE SHIFT:						
FORK POSITIONERS:						
Slippers:						
Jib Ram:						

Maximum Distance From Centre Of Load To Front Face: a. Forks b. Ram Apron c. Gab Apron



DRIVERS RESPONSIBLE TO CHECK

- BATTERY CHARGE
- BATTERY WATER LEVEL
- HYDRAULIC OIL

**FORKFO**

G.V.W UNLADEN 4690 kg MODEL F  
 DRIVE AXILE kg SERIAL No. 18  
 STEER AXILE kg TYRES

MAST VERTICAL



















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